Library Visit 11/26/2024

Today during my library visit, I am going to explore further into getting the crypto stamp that I read about on Saturday, as well as exploring some online forums for some of the topics I been writing about during my library visit.

American Philatelic Society

I have looked up the notes from 11-23-2024, I have found out from an article titled It takes Two to make a crypto stamp, of a Swiss postage stamp that was issued in November 2021. According to the article it states, **The Swiss crypto stamp (issued November 2021), consisting of a physical stamp worth 8.90 francs and a connected digital image with one of 13 possible designs of varying rarity, stored in a block chain. The most common digital design has 65,000 copies and the rarest just 50.**

Upon further internet research, I have found the following information from Open Sea, https://opensea.io/collection/swiss-crypto-stamp ; I have found the following information below about Open Sea.

Open Sea

At Open Sea, we're excited about a brand new type of digital good called a non-fungible token, or NFT. NFTs have exciting new properties: they're unique, provably scarce, tradable, and usable across multiple applications. Just like physical goods, you can do whatever you want with them! You could throw them in the trash, gift them to a friend across the world, or go sell them on an open marketplace. But unlike physical goods, they're armed with all the programmability of digital goods.

A core part of our vision is that open protocols like Ethereum and interoperable standards like ERC-721 and ERC-1155 will enable vibrant new economies. We're building tools that allow consumers to trade their items freely, creators to launch new digital works, and developers to build rich, integrated marketplaces for their digital items.

NFT

I have decided to explore NFT further information of NFT. I have found the following information on investopedia. Non-fungible tokens (NFTs) are assets like a piece of art, digital content, or video that has been tokenized via a block chain. Tokens are unique identification codes created from metadata via an encryption function. These tokens are then stored on a block chain, while the assets themselves are stored in other places. The connection between the token and the asset is what makes them unique.

Notes

Based off my session with my therapist today, in order to work on socialization, I would like to potentially explore using an online forum with some of the topics and possible areas of interest. I would then work on expanding my connections that I establish on the forum. Only issue is I can't guarantee that I would be making connections with someone my own age. Based off my previous notes, there isn't really any one topic I could decide on using a forum for.